

10004522.110101

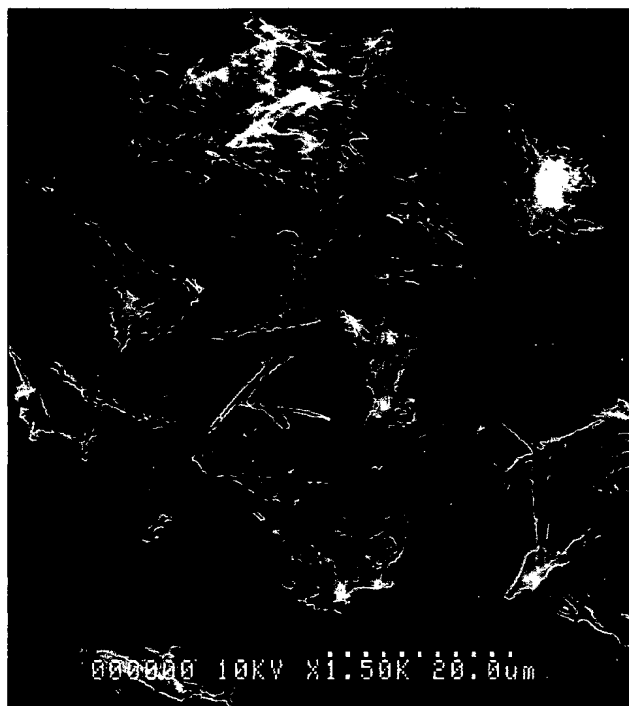


Figure 1



Figure 2

10004522.110101
TOTOT" 22540001

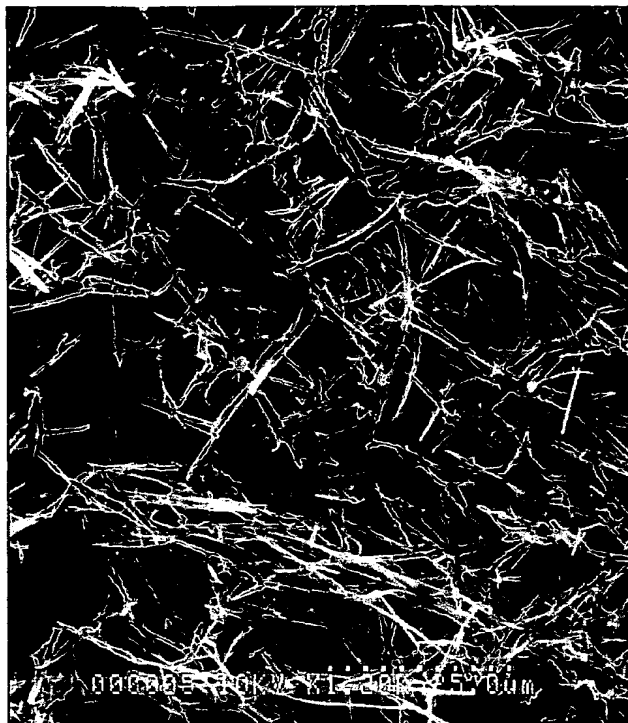


Figure 3

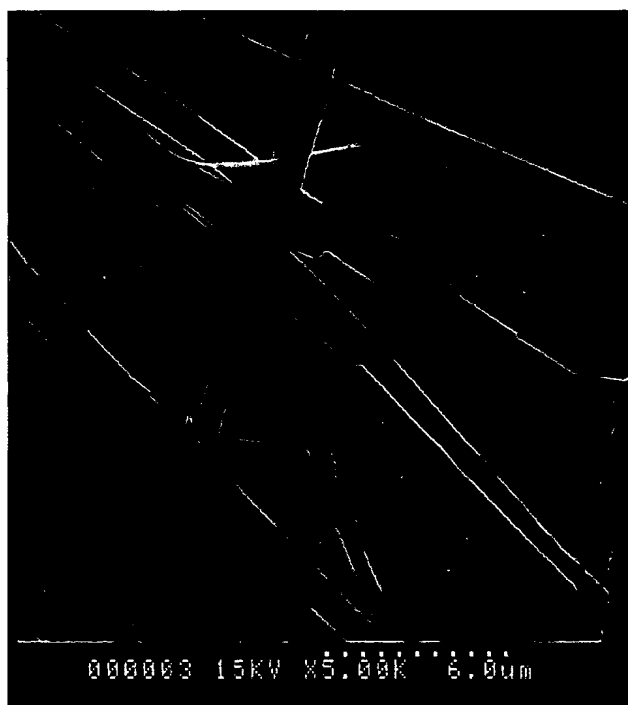


Figure 4

10004522 10101

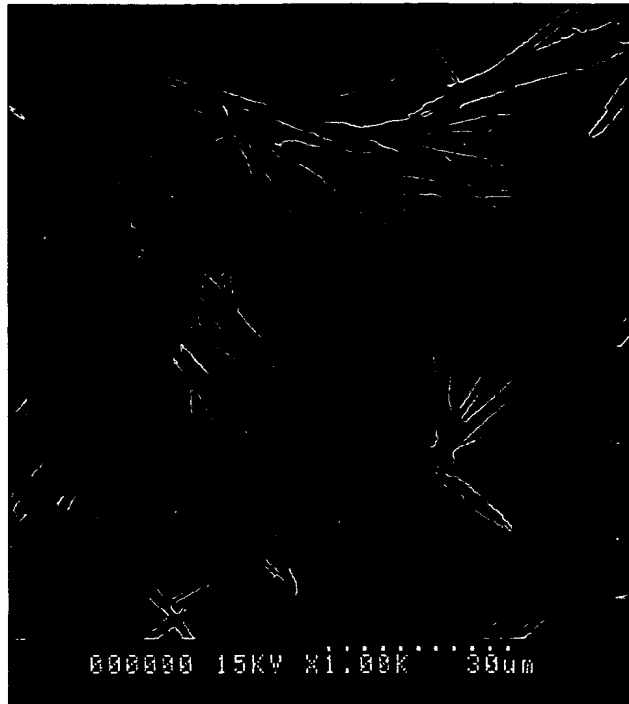


Figure 5

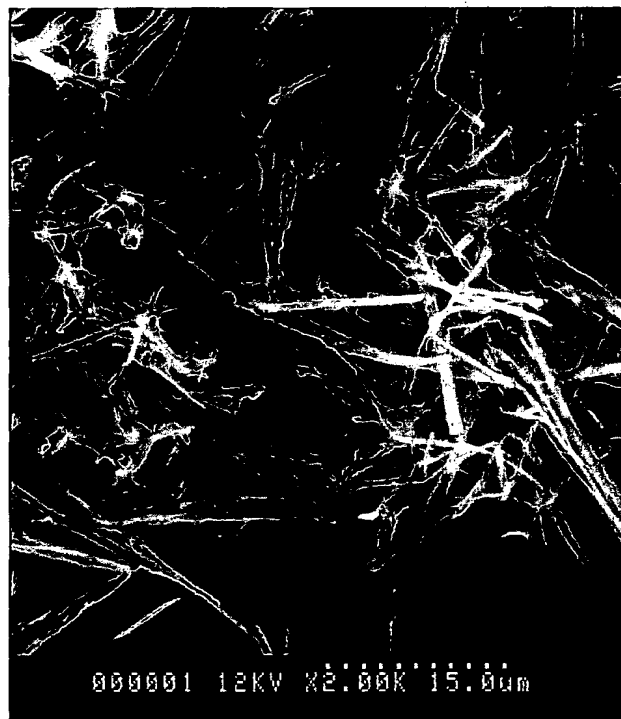


Figure 6

10004522 10101

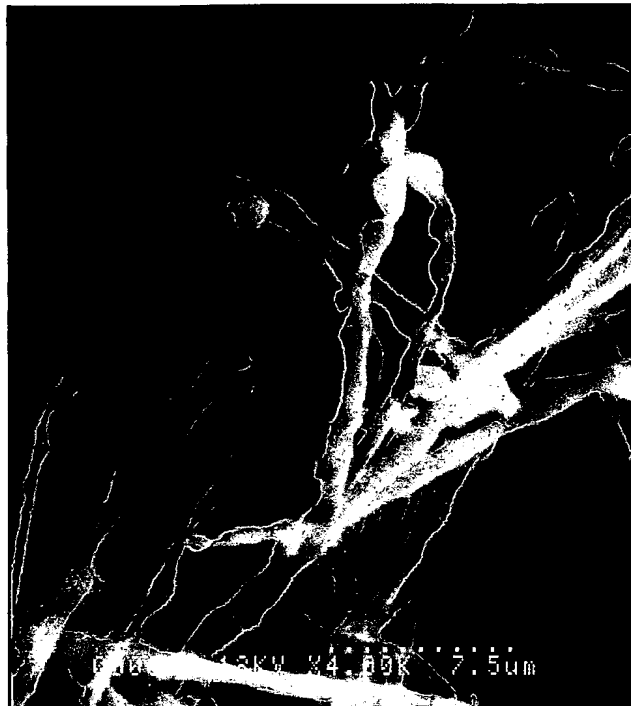


Figure 7

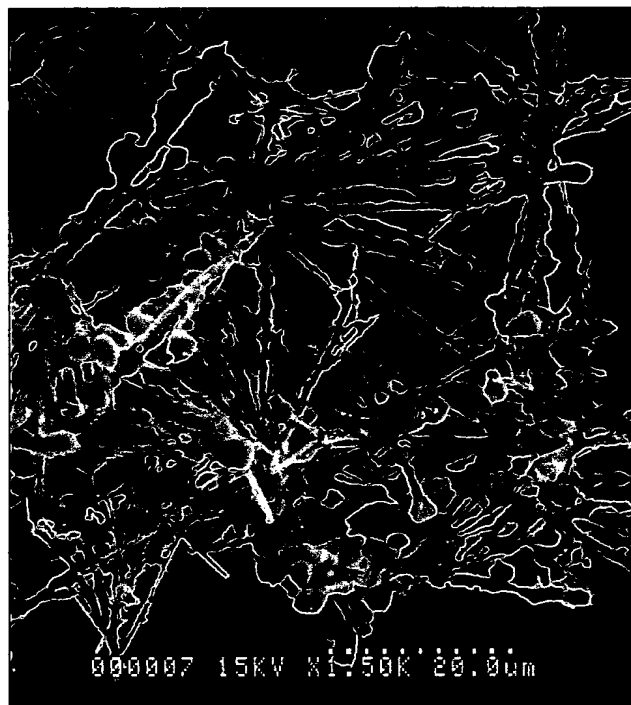


Figure 8

1004522 10101
PORT 225400T

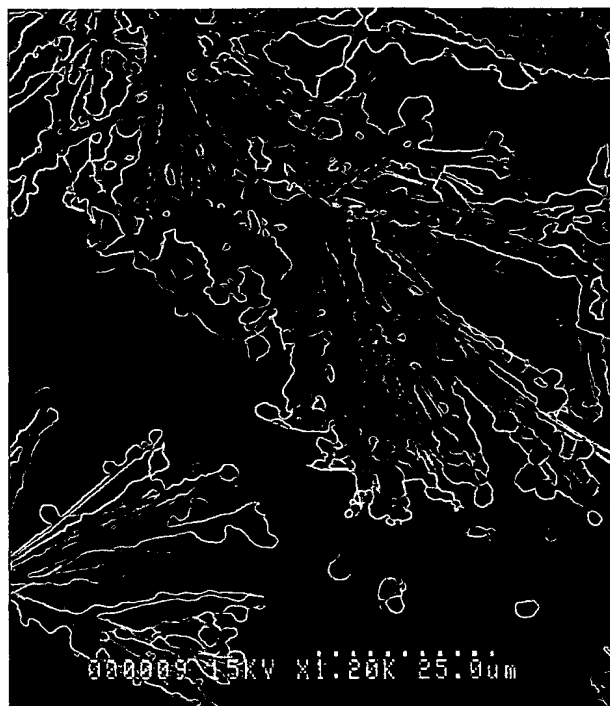
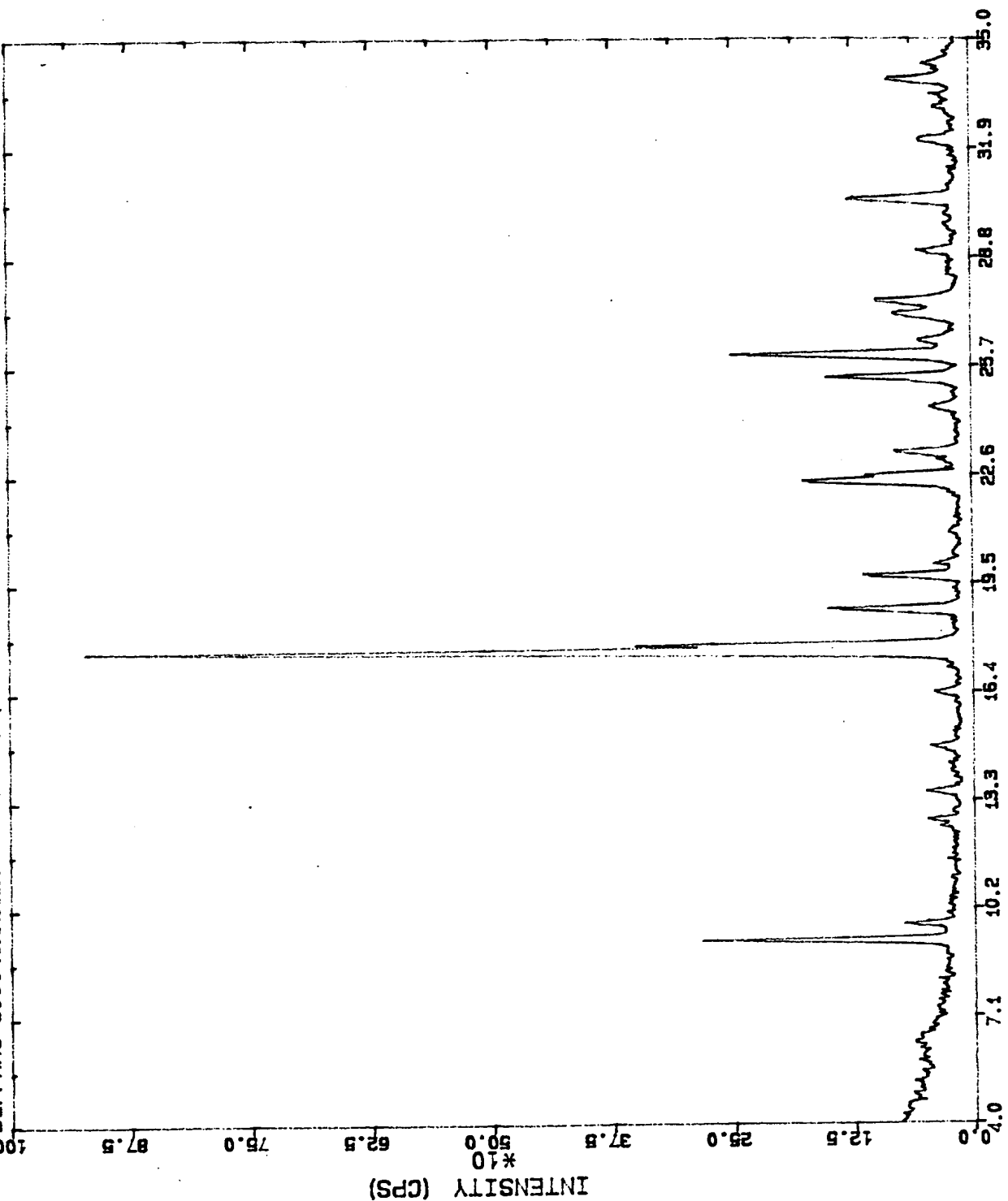


Figure 9

707077" 2254000F

* SIEMENS *
DIFFRAC-5000 T9014010S.RAW 009/00-14 quinina sulfate monohydrate. start. mat. SERIES 1 OFFSET: 0.00



TWO - THETA (DEGREES)

FIGURE 10

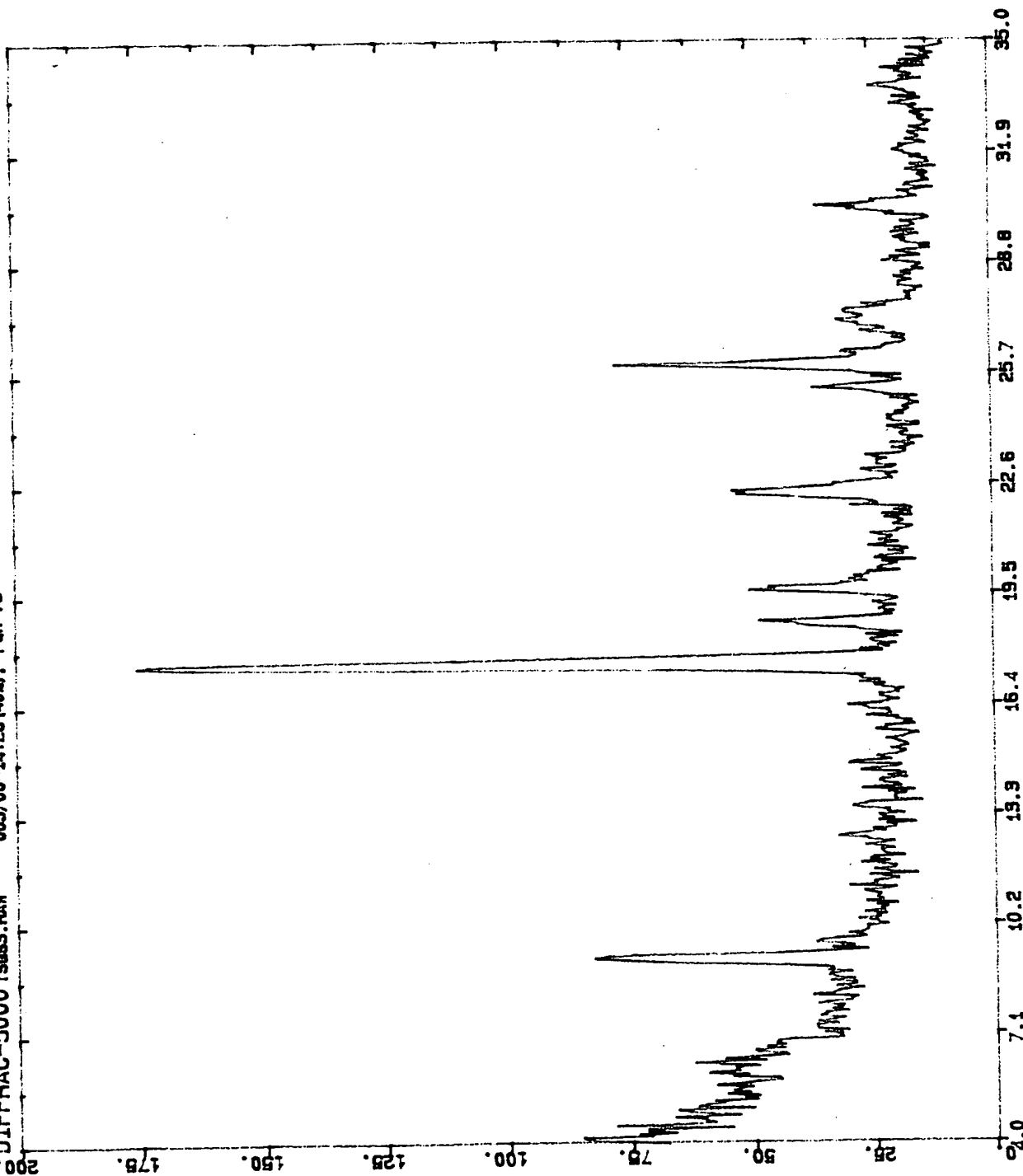
DIFFRACT 22540001

SERIES 1 OFFSET: 0.00

003/00-14EC (40%), RUN 73

* SIEMENS *
DIFFRAC-5000 T9083.RAW

INTENSITY (CPS)

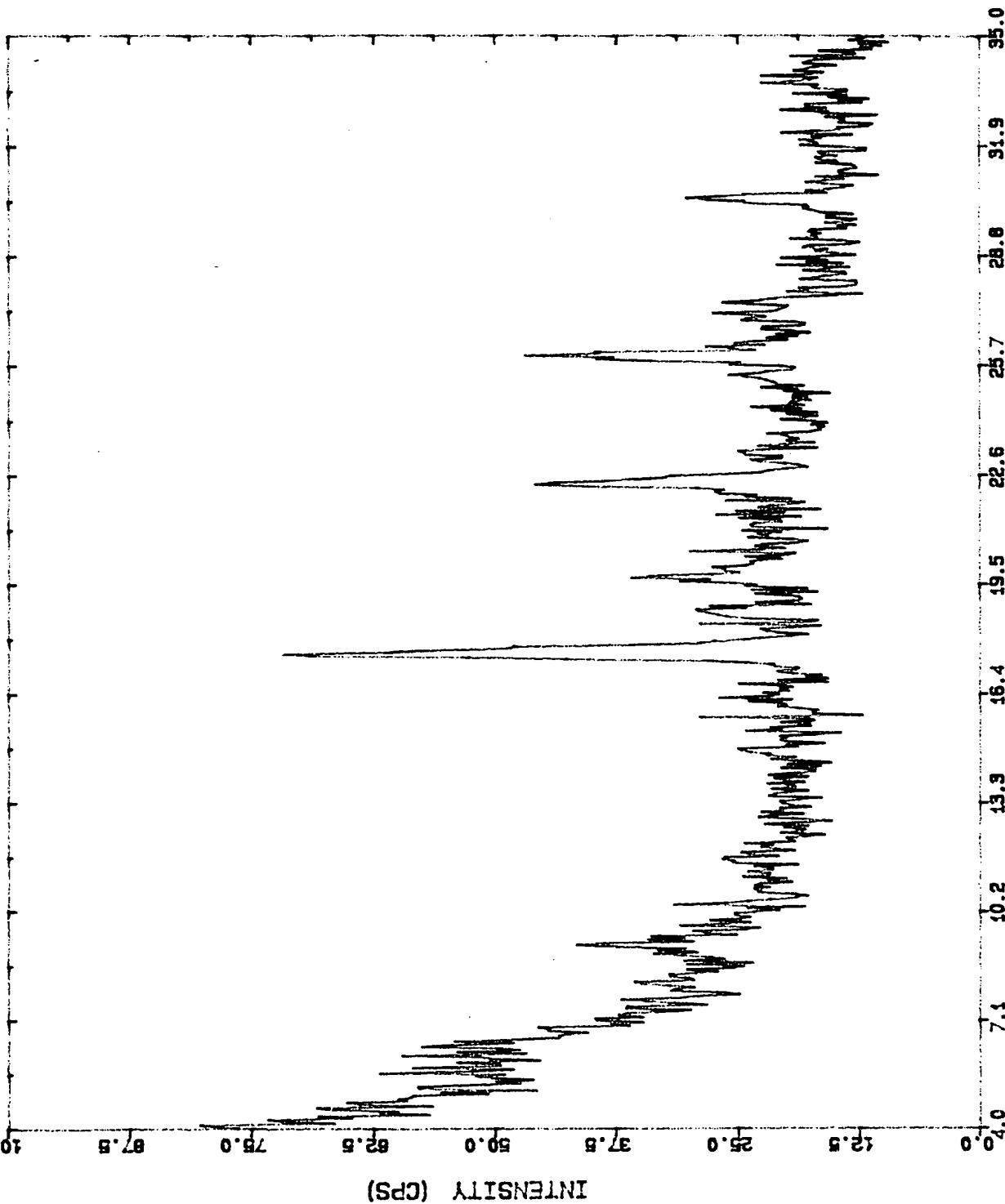


TWO - THETA (DEGREES)

FIGURE 11

TOTOT 2254000T

* SIEMENS *
DIFFRAC-5000 T80S4.RAW 003/00-14+EC (B03), run 74
SERIES 1 OFFSET: 0.00



TWO - THETA (DEGREES)

FIGURE 12

10004522.10101

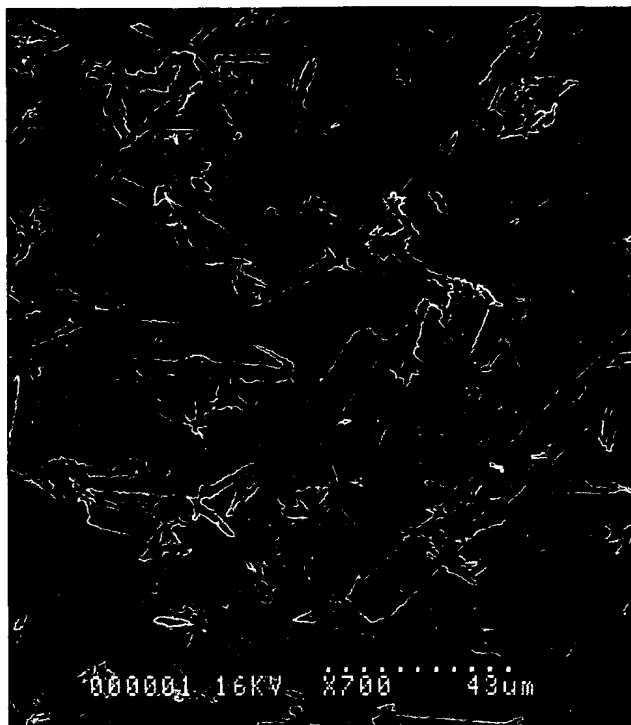


Figure 13

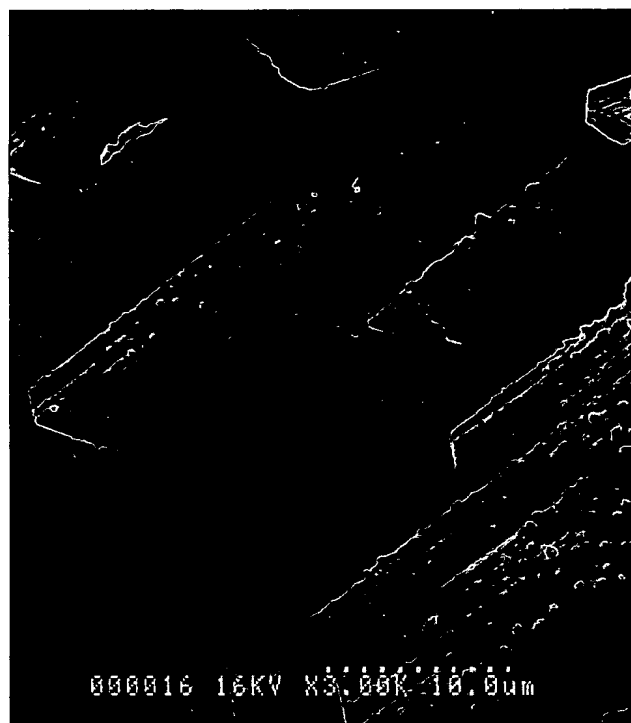


Figure 14

10004522 110101
101011 22540001



Figure 15

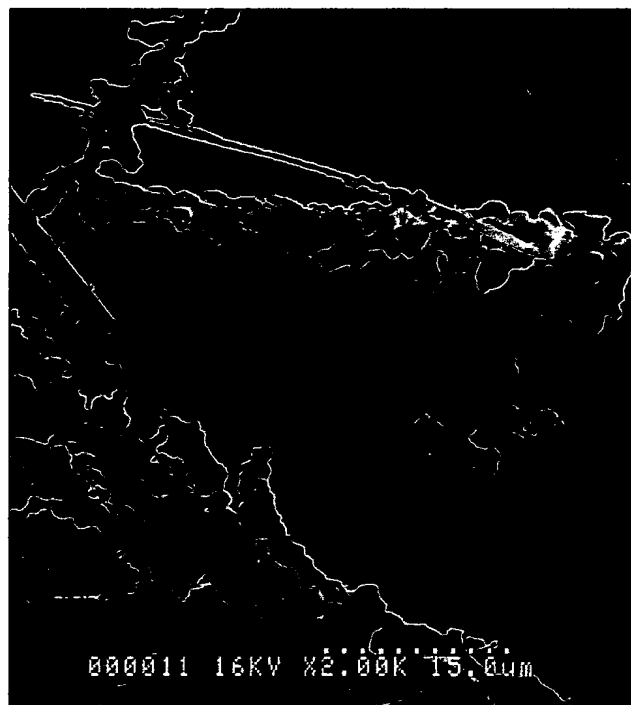


Figure 16

10004522.10101

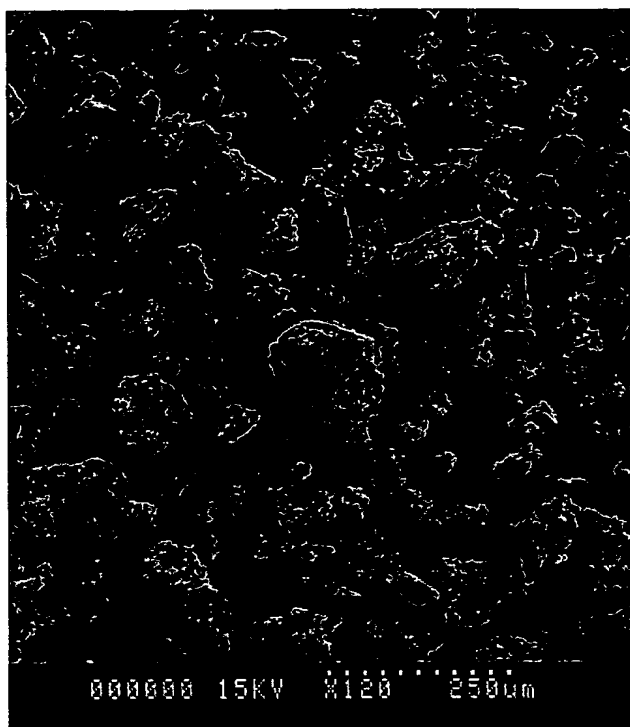


Figure 17



Figure 18

10004522 110101

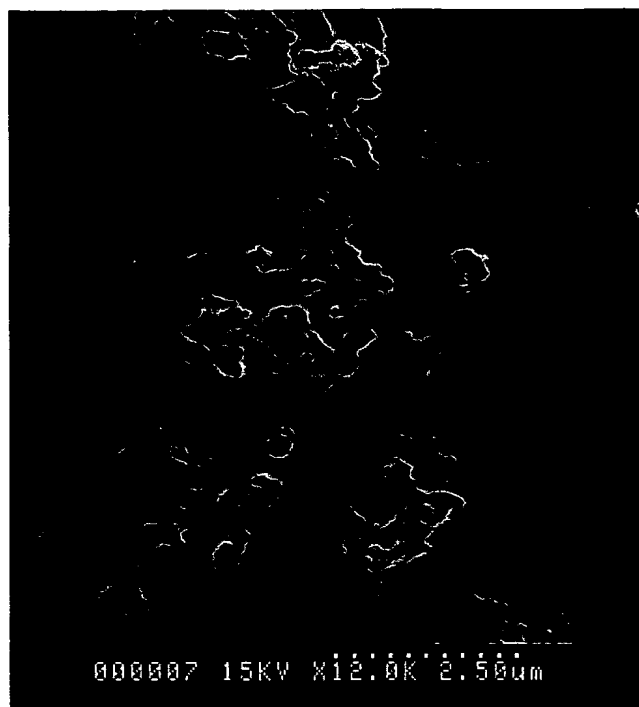


Figure 19

101011 22540001

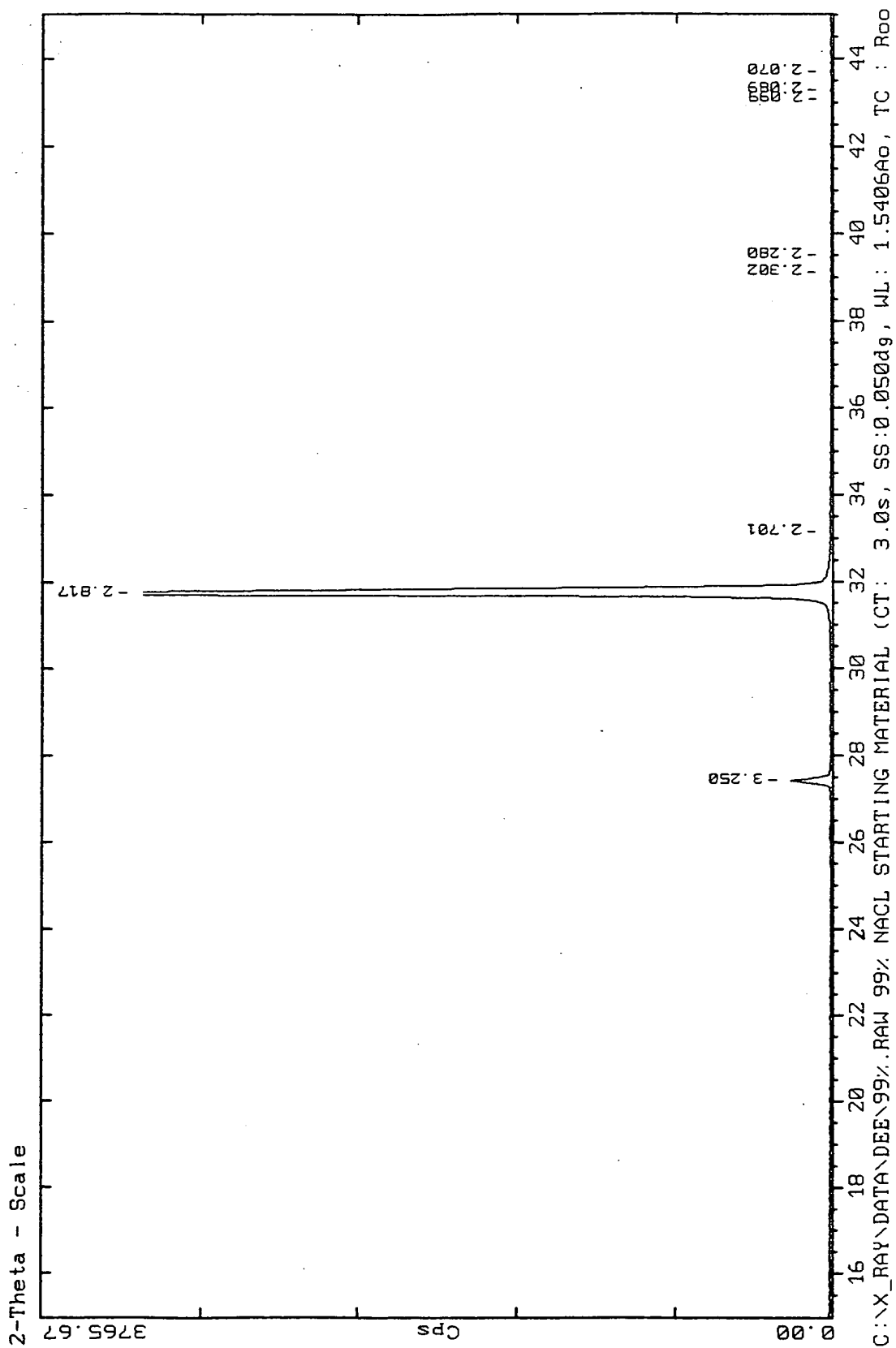


FIGURE 20

10004522.1401

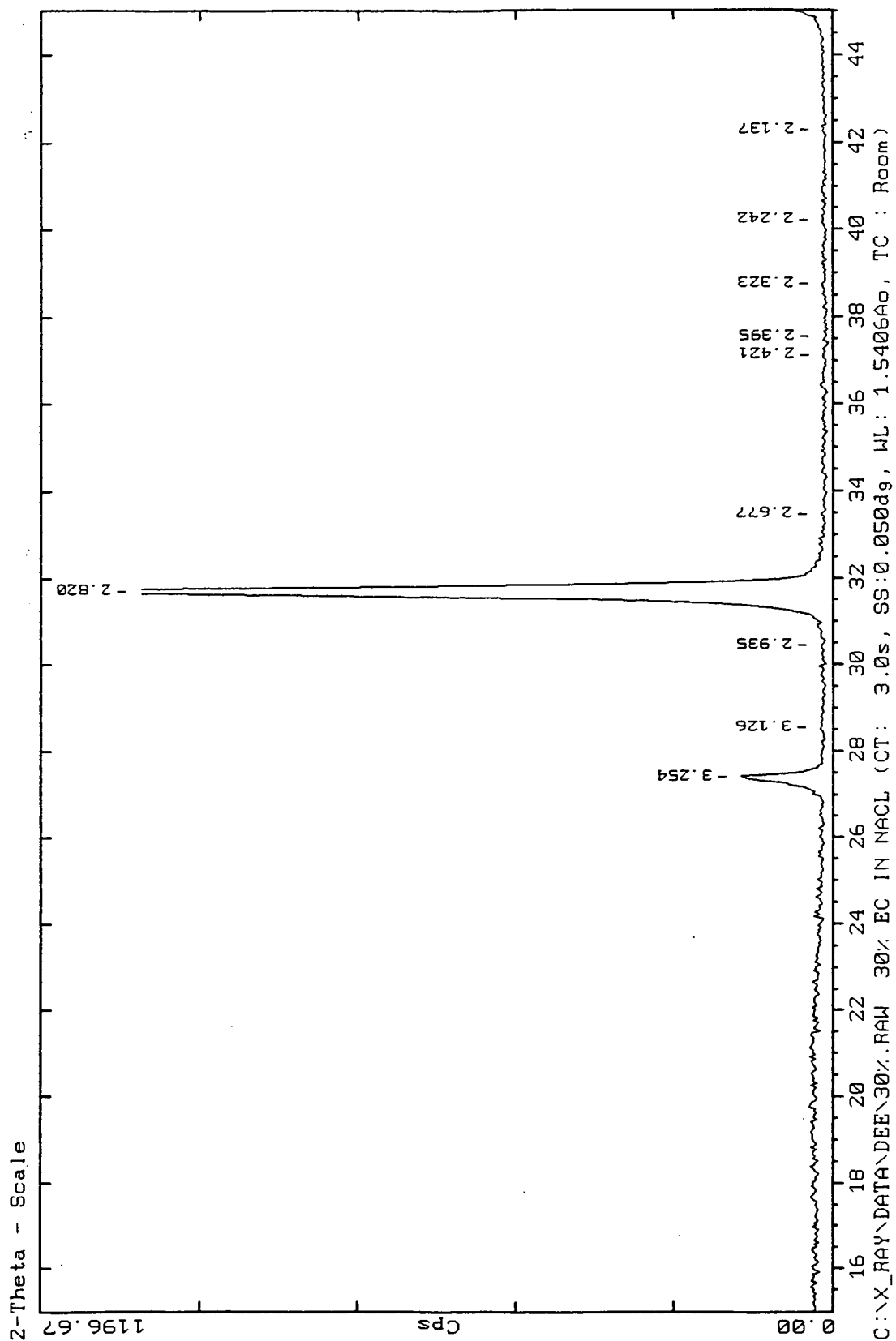
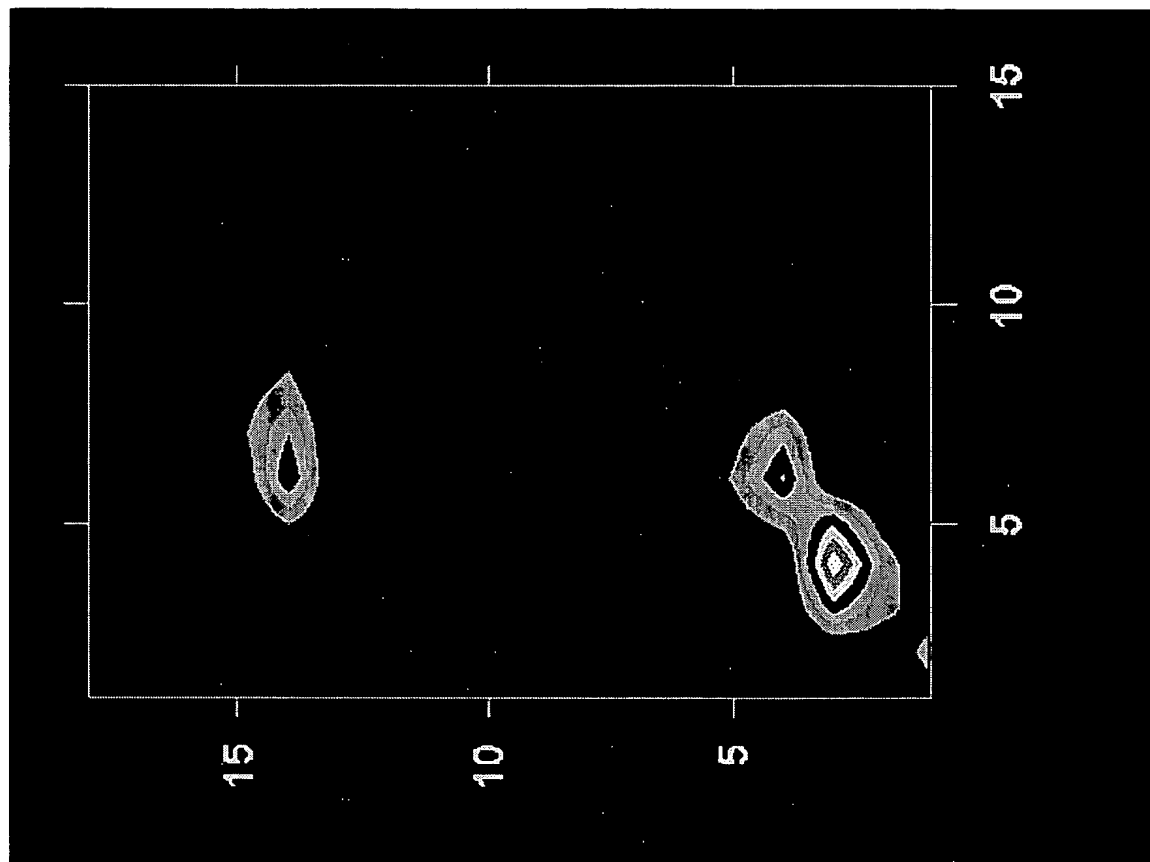


FIGURE 21

10004522 1001



Figure 22A



Map based on band at 1370 cm⁻¹

Figure 22B